

job data) to be printed (phase 905). At the same time, the PD printer 1000 starts paper feed. Upon reception of the GetImage command, the digital camera 3012 begins to send a digital image to be printed to the PD printer 1000 (phase 906). Upon reception of the digital image to be printed, the PD printer 1000 starts a print process on the fed print medium.

After all digital images to be printed have been received, the PD printer 1000 sends a command (JobDataDone) indicating that all job data have been received to the digital camera 3012 (phase 909). Upon reception of the JobDataDone command, the digital camera 3012 is set in a photographing ready state (or a state that enables selection of an operation mode which allows photographing), and displays, on the display 35, information indicating that the cable 5000 can be disconnected from the digital camera 3012 or PD printer 1000, and information indicating that the camera is ready to photograph (each of these information may be either a message or mark). Fig. 13 shows an example of information displayed on the display 35 at that time (details will be described later).

Upon completion of the print job of the digital image to be printed, the PD printer 1000 sends a command (JobEnd) indicating the end of the print job to the digital camera 3012 (phase 907). When the digital camera 3012 returns an affirmative response (OK) in